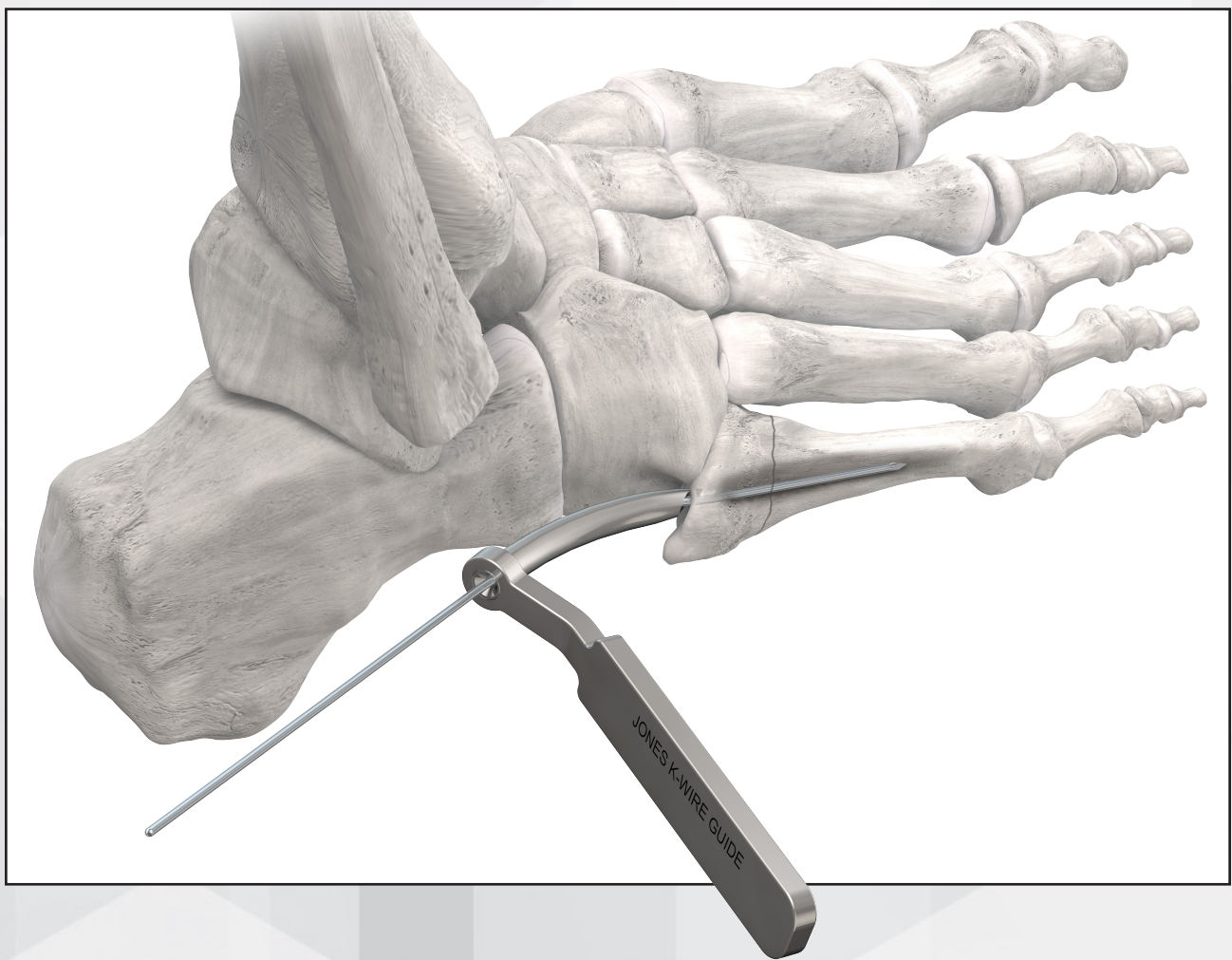
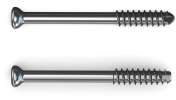



PRECISION<sup>®</sup>  
**JONES**  
FRACTURE SCREW SYSTEM

PRECISION<sup>®</sup> Jones Fracture Screw System



PRECISION® JONES FRACTURE SCREW SYSTEM (120 UNIQUE IMPLANTS)

PRECISION® JONES FRACTURE SCREW SYSTEM	Ø4.0 mm Screw	Ø4.5 mm Screw	Ø5.5 mm Screw	Ø6.2 mm Screw
				
Total Screws	30	30	30	30
Lengths	34 mm–60 mm (2 mm increments), 65 mm			
Solid and Cannulated	Yes	Yes	Yes	Yes

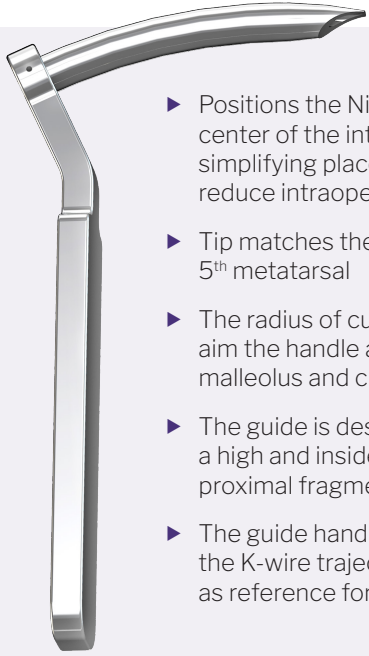
CANNULATED AND SOLID SCREWS

- ▶ Cortical-type threads
- ▶ Blunt tip
- ▶ Constructed from titanium Alloy that is Type II Anodized for improved fatigue strength
- ▶ Low profile head to minimize prominence and avoid cuboid impingement
- ▶ Used in conjunction with the Nitinol K-wire and Curved K-wire Guide

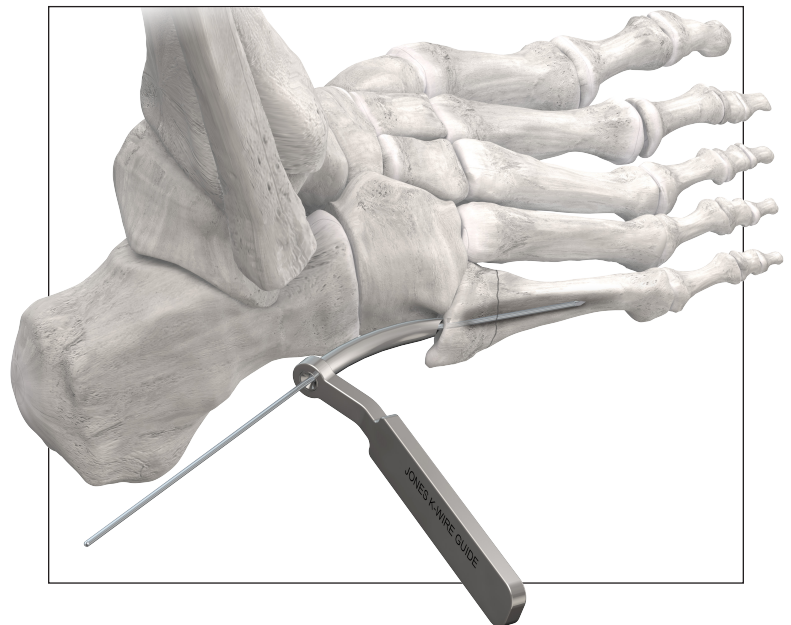
Additional Solid Screw Features

- ▶ Solid to allow for greater fatigue resistance
- ▶ Cannulated technique for drilling may be used

CURVED K-WIRE GUIDE (PATENT PENDING)



- ▶ Positions the Nitinol K-wire into the center of the intramedullary canal simplifying placement which may reduce intraoperative fluoroscopy time
- ▶ Tip matches the base curvature of the 5<sup>th</sup> metatarsal
- ▶ The radius of curvature is designed to aim the handle away from the lateral malleolus and cuboid
- ▶ The guide is designed to allow for a high and inside entry point on the proximal fragment
- ▶ The guide handle is perpendicular to the K-wire trajectory which can be used as reference for K-wire orientation



## NITINOL K-WIRE

- ▶ Nitinol for flexibility to pass through the Curved K-Wire Guide



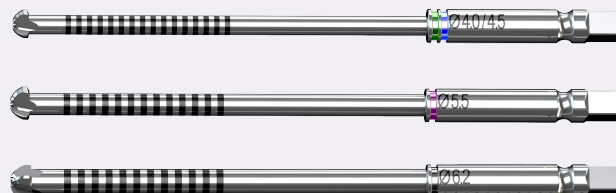
## TAP

- ▶ Aids in determining screw diameter by preparing the bone in the medullary canal and feeling for cortical bone
- ▶ Available in Ø4.0 mm, Ø4.5 mm, Ø5.5 mm, and Ø6.2 mm sizes to accommodate each screw diameter



## COUNTERSINK

- ▶ Allows the surgeon to insert the screw head flush with the surface of the bone
- ▶ Sized to accommodate each screw size
- ▶ Ø4.0 mm, Ø4.5 mm, Ø5.5 mm and Ø6.2 mm



## STANDARD AND LONG DRILLS

- ▶ Standard and long drill options allow the surgeon to select a drill of appropriate length while maintaining intended trajectory and avoidance of soft tissue



## ALTERNATIVE FIXATION OPTIONS

Baby Gorilla® Fracture Hook Plate



Baby Gorilla® Fracture Compression Plate




Baby Gorilla® 5th Metatarsal Avulsion Fracture Hook Plate





## PRECISION® Jones Fracture Screw System

JFSS-01 Rev D  
2023-09-23

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